Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
SI	1	"711607".apn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 11:45
S2	2	(("20030129383") or ("6759129")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/19 10:33
S3	90	("20010034414" "20020003441" "20030008151" "2789063" "3418302" "3484503" "3987126" "4148982" "4214060" "4252858" "4260698" "4287322" "4338237" "4413094" "4463144" "4530970" "4555543" "4560737" "4600651" "4647413" "4659625" "4713418" "4745165" "4749752" "4886689" "4897457" "4910276" "4935467" "5006594" "5051479" "5057345" "5109071" "5141800" "5170011" "5192476" "5240775" "5252401" "5285002" "5354811" "5383087" "5427831" "5476080" "5512225" "5552199" "5554425" "5566570" "5566720" "5573039" "5613524" "5626930" "5653266" "5655572" "5656121" "5658670" "5658671" "5733981" "5741855" "5827587" "5855977" "5908704" "5916659" "5931201" "5934336" "5960977" "5974649" "6012496" "6039084" "6039085" "6074719" "6077609" "6080487" "6117508" "6155304" "6176268" "6180176" "6192942" "6194050" "6197393" "6203873" "6257280" "6263920" "6270901" "6310141" "6346328" "6361641" "RE35527").PN. OR ("6759129"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 10:33
S4	71	S3 and (fluoropolymer fluoroelastomer)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 10:34
\$5	8	S3 and (fluoropolymer fluoroelastomer) same (mold mould)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 11:02
S6	·2	"711607".apn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 11:02
S7	28	("4806351" "5320888").PN. OR ("5427831").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 12:34
S8	12	("20030129383" "20040091713" "3844862" "6074719" "6077609" "61973 93" "6753087" "6759129" "6133373" "6596357" "6759120" "6794027"). PN.	US-PGPUB; USPAT; USOCR	OR	ON ·	2007/09/19 12:34
S9	9	S8 and substrate and (cure curing)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 12:36
S10	0	S8 and substrate and (pre-cure pre-curing)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 12:36
S11	13	("3435500" "4087394" "4139576" "4789565" "5011401" "5035950" "5153660" "5253027" "5474850" "5547759" "5709949" "5998034").PN. OR ("6596357").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 14:28
S12	. 13	("3435500" "4087394" "4139576" "4789565" "5011401" "5035950" "5153660" "5253027" "5474850" "5547759" "5709949" "5998034").PN. OR ("6596357").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 15:46
S13	12	S12 and (cure curing bak\$4 set setting)	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/19 15:46
S14	3	(("20030129383") or ("5998034") or ("6759129")).PN.	US-PGPUB; USPAT; USOCR	OŖ	OFF	2007/09/20 22:10
S15	3	(US-20030129383-\$).did. or (US-6759129-\$ or US-5998034-\$).did.	US-PGPUB; USPAT	OR	ON	2007/10/01 14:52
S16	0	(pre-cur\$4 partially near2 cur\$4 cross-link crosslink) with (substrate layer article product polymer thermoset) with (in-mold mold near half mold near halves).ti.	US-PGPUB; USPAT	OR	ON	2007/10/01 15:25

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S17	5	(pre-cur\$4 partially near2 cur\$4 cross-link crosslink) with (substrate layer article product polymer thermoset) with (in-mold mold near half mold near halves).ab.	US-PGPUB; USPAT	OR	ON	2007/10/01 14:57
S18	21	("3903343" "3949125" "4081578" "4144305").PN. OR ("4245006"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 15:01
S19	0	(pre-cur\$4 partially near2 cur\$4 cross-link crosslink) with (substrate layer article product polymer thermoset) with (in-mold mold near half mold near halves) same (fluoro near elastomer fluoroelastomer fluoro-elastomer)	US-PGPUB; USPAT	OR	ON	2007/10/01 15:27
S20	0	(pre-cur\$4 partially near2 cur\$4 cross-link crosslink) same (substrate layer article product polymer thermoset) same (in-mold mold near half mold near halves) same (fluoro near elastomer fluoroelastomer fluoro-elastomer)	US-PGPUB; USPAT	OR	ON	2007/10/01 15:28
S21	0	(fluoro near elastomer fluoroelastomer fluoro-elastomer) with (partially near cure pre-cure)	US-PGPUB; USPAT	OR	ON	2007/10/01 15:29
S22	0	(multi-layer multilayer multi near layer) and (substrate layer laminate composite) near5 (pre-cure partially near cure) with (fluoroelastomer fluoro-elastomer)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 15:32
S23	0	(multi-layer multilayer multi near layer) and (substrate layer laminate composite) near5 (pre-cure partially near cure) with (fluoroelastomer fluoro-elastomer fluoroplastic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 15:32
S24	366	(substrate product article composite multilayer multi-layer laminate) with (pre-cure initial near cure)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/01 15:34
S25	662	Aflas Tecnoflon	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/02 11:43
\$26	20	S25 same (mold mould)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 09:51
S27	9139	fluoroelastomer fluoroplastic	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 09:56
S28	840 _.	(fluoroelastomer fluoroplastic) with (substrate base near layer base near surface mold mould)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 09:57
S29	176	(fluoroelastomer fluoroplastic) with (substrate base near layer base near surface mold mould) with (curing cured cure cross near linking cross-linking)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 09:57
S30	16	(fluoroelastomer fluoroplastic) with (substrate base near layer base near surface mold mould) with (curing cured cure cross near linking cross-linking) and (multi-layer multilayer)	US-PGPUB; USPAT; USOCR	OR	ON .	2007/10/03 10:07
S31	13	("20030129383" "20030129383" "20040091713" "3844862" "5998034" "6 074719" "6077609" "6197393" "6753087" "6759129" "6759129" "6133373 " "6596357" "6759120" "6794027").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 14:29
S32	1	(pre-cure pre-cured) with (substrate film layer surface) same (pre-cure pre-cured) with (fluoroplastic fluoropolymer fluoroelastomer fluorinated adj polymer fluorinated adj elastomer fluorinated adj plastic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 14:31
S33	2	(pre-cure pre-cured) same (substrate film layer surface) same (pre-cure pre-cured) same (fluoroplastic fluoropolymer fluoroelastomer fluorinated adj polymer fluorinated adj elastomer fluorinated adj plastic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 14:35
S34	1	(pre-cure pre-cured) same (substrate film layer surface) same (pre-cure pre-cured) same (fluoroplastic fluoropolymer fluoroelastomer fluorinated adj polymer fluorinated adj elastomer fluorinated adj plastic) not "711607". apn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 15:20
S35	12	("20030129383" "20040091713" "3844862" "6074719" "6077609" "61973 93" "6753087" "6759129" "6133373" "6596357" "6759120" "6794027"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/03 15:18
S36	0	(pre-cure pre-cured) same (substrate film layer surface) same (pre-cure pre-cured) same (fluoroplastic fluoropolymer fluoroelastomer fluorinated adj polymer fluorinated adj elastomer fluorinated adj plastic)	FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:20
S37	0	(pre-cure pre-cured) and (substrate film layer surface) and (pre-cure pre-cured) and (fluoroplastic fluoropolymer fluoroelastomer fluorinated adj polymer fluorinated adj elastomer fluorinated adj plastic)	FPRS; EPO; JPO; DERWENT	OR	ON	2007/10/03 15:21

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S38	.2	"711607".apn.	US-PGPUB; USPAT	OR	ON	2007/10/04 14:15
S39	. 13	("20030129383" "20030129383" "20040091713" "3844862" "5998034" "6 074719" "6077609" "6197393" "6753087" "6759129" "6759129" "6133373 " "6596357" "6759120" "6794027").PN.	US-PGPUB; USPAT	OR	ON	2007/10/04 14:15
S40	. 4	(("6759120") or ("6596357") or ("6794027") or ("6133373")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/04 14:16
S41		("20030008151" "20030049454" "4544720" "5059720" "5304617" "5374683" "5570593" "5670593" "5750626" "5869574" "5986150" "6054537" "6069215" "6207236" "6225399" "6479161" "6479578" "6500537" "6552127").PN. OR ("6794027").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 15:05
S42	13	("3435500" "4139576" "4789565" "5035950" "5253027" "5474850" "5547759").PN. OR ("5998034").URPN.	US-PGPUB; USPAT; USOCR	OR .	ON	2007/10/04 15:14
S43	21	("20020102410" "20040175526" "3876654" "3967042" "4233421" "4335238" "4912171" "5086123" "5217837" "5262490" "5591804" "5720703" "5929169" "5998034" "6020038" "6096429" "6224978" "6447916" "6838140" "6906145" "6916871").PN. OR ("7070842"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 15:29
S44	86	("3088938" "3243411" "3524836").PN. OR ("3876654").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 15:35
S45	46	("2732398" "3655727" "3686143" "3712877" "3752787" "3776960" "3794687" "3857807" "3876654" "3933732" "3984357" "4053519" "4054596" "4069233" "4115295" "4233421" "4259463" "4287320" "4358559" "4446270" "4882390").PN. OR ("5284611").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 21:38
S46	1	"5218026".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 21:49
S47	675	428/34.7	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 21:49
S48	3	S47 and (fluoroelastomer fluoroplastic fluoropolymer) with (silicon rubber)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 21:51
S49	4	S47 and (pre-cure pre-bake pre-heat)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:04
S50	0	(adhesion same (promoter increas\$4) same (layered multi-layer\$2 multilayer\$2 laminat\$2) same (pre-cur\$3 pre-bak\$3) same substrate).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:07
S51	0	(adhesion same (promoter increas\$4) same (layered multi-layer\$2 multilayer\$2 laminat\$2) same (pre-cur\$3 pre-bak\$3) same substrate) and "264"/\$	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:07
S52·	. 4	(adhesion same (promoter increas\$4) same (layered multi-layer\$2 multilayer\$2 laminat\$2) same (pre-cur\$3 pre-bak\$3) same substrate)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:12
S53	3	(pre-cure pre-bake) with substrate same (increased increasing increase improve improved improving) with (adhesion bonding)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:39
S54	0	(pre-cure pre-bake) with substrate near3 (mold mould) and (increased increasing increase improve improved improving) with (adhesion bonding)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:40
S55	2	(pre-cure pre-bake partial near (cure curing cured) partially near (cure curing cured)) with substrate near3 (mold mould) and (increased increasing increase improve improved improving) with (adhesion bonding)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 22:41
S56	0	("2005/0155690").URPN.	USPAT	OR	ON	2007/10/04 22:47

S57		("20020091205" "20020099142" "20020113066" "20020122928" "20020198320" "20030026995" "20030138655" "20040183702" "20040260023" "20050165168" "20050167928" "20050171282" "20050222337" "20050272872" "20050275565" "20050281973" "20050288434" "20060004126" "20060142467" "20060142491" "20060142492" "20060148954" "20060290070" "20070004865" "3037954" "3538028" "3787341" "3884877" "4035565" "4094949" "4287320" "4311628" "4328140" "4419499" "4450263" "4451542" "4530881" "4572516" "4624978" "4656228" "4696976" "4696989" "4787991" "5006594" "5095072" "5206293" "5219931" "5221424" "5331040" "5354811" "5371143" "5384374" "5397432" "5397832" "5459202" "5548028" "5585152" "5700866" "5723544" "5792348" "5910544" "5961775" "5962589" "6054537" "6066697" "6114441" "6147158" "6162385" "6310141" "6312639" "6407174" "6410630" "6429249" "6437030" "6500374" "6624251" "6656831" "6663966" "6774171" "6872325" "7022769" "7087679" "7098270").PN.	USPAT	OR	ON	2007/10/04 22:50
S58	9	S57 and (partial near (cure curing cured) partially near (cure curing cured))	USPAT	OR	ON	2007/10/04 22:59
S59	71	(pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 (substrate layer film surface article) and uncured near5 (thermplastic thermoset polymer resin) and (improve improved increased inhanced better) near (adhesion bonding cross-linking cross-linking)	USPAT	OR	ON	2007/10/04 23:03
S60	20	(pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 (substrate layer film surface article) same uncured near5 (thermplastic thermoset polymer resin) and (improve improved increased inhanced better) near (adhesion bonding cross-linking cross-linking)	USPAT	OR	ON	2007/10/04 23:04
S61	0	((pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 (substrate layer film surface article) same uncured near5 (thermplastic thermoset polymer resin) and (improve improved increased inhanced better) near (adhesion bonding cross-linking crosslinking)).ab.	USPAT	OR	ON.	2007/10/04 23:15
S62	0	((pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 ((substrate layer film surface article) with (mold mould)) same uncured near5 (thermplastic thermoset polymer resin) and (improve improved increased inhanced better) near (adhesion bonding cross-linking crosslinking)).ab.	USPAT	OR	ON	2007/10/04 23:16
S63		((pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 ((substrate layer film surface article) with (mold mould)) same uncured near5 (thermplastic thermoset polymer resin) and (improve improved increased inhanced better) near (adhesion bonding cross-linking crosslinking))	USPAT	OR	ON	2007/10/04 23:16
S64	7	((pre-cure pre-cured partial near (cure cured curing) partially near (cure curing cured)) near5 ((substrate layer film surface article) with (mold mould)) same uncured near5 (thermplastic thermoset polymer resin))	USPAT	OR	ON	2007/10/04 23:18
S65	35023	(pre-cure pre-bake partial (cure cured curing) partially (cure curing cured)) with (mold mould)	USPAT	OR	ON	2007/10/04 23:19
S66	32896	(polymer resin material) near2 (uncure uncured precursor prepolymer)	USPAT	OR	ON	2007/10/04 23:21
S67	3526	S65 and S66	USPAT	OR	ON	2007/10/04 23:21
S68	11598	(post final) near2 (cure cuing cured)	USPAT	OR	ON	2007/10/04 23:22
S69	749	S67 and S68	USPAT	OR	ON	2007/10/04 23:22
S70	16995	(fluoroelastomer fluoropolymer fluoroplastic fluoroinated near polymer)	USPAT	OR	ON	2007/10/04 23:23
S71	69	S70 and S69	USPAT	OR	ON	2007/10/04 23:33
S72	321	(fluoroelastomer fluoropolymer fluoroplastic fluorinated adj polymer fluorinated adj plastic) and (pre-cure pre-curing pre-cured pre-bak\$3 partial adj (cure curing cured) partially (cure curing cured)) and (uncured precursor) and (post adj (cure curing cured) post adj bak\$3)	USPAT	OR	ON	2007/10/04 23:39
S73	185	(fluoroelastomer fluoropolymer fluoroplastic fluorinated adj polymer fluorinated adj plastic) same (pre-cure pre-curing pre-cured pre-bak\$3 partial adj (cure curing cured) partially (cure curing cured)) and (uncured precursor) and (post adj (cure curing cured) post adj bak\$3)	USPAT	OR	ON	2007/10/04 23:39
S74	77	(fluoroelastomer fluoropolymer fluoroplastic fluorinated adj polymer fluorinated adj plastic) same (pre-cure pre-curing pre-cured pre-bak\$3 partial adj (cure curing cured) partially (cure curing cured)) same (uncured precursor) and (post adj (cure curing cured) post adj bak\$3)	USPAT	OR	ON	2007/10/04 23:39

S75	14	(fluoroelastomer fluoropolymer fluoroplastic fluorinated adj polymer fluorinated adj plastic) same (pre-cure pre-curing pre-cured pre-bak\$3 partial adj (cure curing cured) partially (cure curing cured)) same (uncured precursor) same (post adj (cure curing cured) post adj bak\$3)	USPAT	OR	ON	2007/10/05 00:19
S76	45	("4029827" "4101686" "4185140" "4257699" "4264181" "4272179" "4378389" "4659621" "4777087" "4830924" "4853737" "5141788" "5166031").PN. OR ("5366772").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/04 23:50
S77	0	multilayer near3 (adhesion bonding) with substrate and substrate near (partial near (cure curing cured) partially near (cure curing cured))	USPAT	OR	ON	2007/10/05 00:22
S78	14	multilayer near3 substrate and substrate near (partial near (cure curing cured) partially near (cure curing cured))	USPAT	OR	ON	2007/10/05 00:24
S79	31	(fluoroelastomer fluoroploymer fluoroplastic fluoroinated near polymer) with (adhesion bonding adherence) with (silioxane polysiloxane silicone)	USPAT	OR	ON	2007/10/05 00:39
S80	1	multilayer with curing with metal with substrate with ((nitrile adj rubbers ethylene-propylene-diene adj monomer adj rubbers EPDM epichlorohydrin adj rubber ethylene-acrylate copolymer adj rubbers polyamides polyurethane polyolefin))	USPAT	OR	ON ·	2007/10/05 00:53
S81	.1	"6290895".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/05 14:14
S82	1	"6735866".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/05 14:14
S83	5	("4411380" "4502200" "5850722" "5866272" "6279228").PNOR ("6735866").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/05 14:40
S84	1	"5242523".pn.	US-PGPUB; USPAT; USOCR	OR	ON .	2007/10/16 06:24
S85	6	"1864365"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/16 06:24
S86	0	"1864365.pn"	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/16 06:25
S87	0	"1864365.pn."	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/16 06:25
S88	2	"1864365".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/16 06:25
S89	2	(("4094949") or ("5910544")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/16 15:06
S90	2	(("5792348") or ("3884877")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/16 15:20
S91	1	("4916020").PN.	US-PGPUB; USPAT; USOCR	OR.	OFF	2007/10/16 15:23
S92	106	(fluoropolymer same substrate) and (postcured postcured (post adj cure) (post adj cured))	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/17 07:44
S93	25	("3257266" "3282875" "3692569" "3784399" "3946136" "4085071" "4329435" "4330654" "4358545" "4595632" "4715919").PN. OR ("4916020").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/16 15:31
S94	1	("4148982").PN.	US-PGPUB; USPAT; USOCR	OR ·	OFF	2007/10/16 16:12
S95	0	(pre-cure pre-cured pre-curing) with (adhesion adhesive bonding diffusion vulcanizing vulcanization vulcanisation) same (fluoropolymer fluoroplastic fluoroelastomer fluorinated adj polymer)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/17 07:47

S96	0	(pre-cure pre-cured pre-curing) with (adhesion adhesive bonding diffusion vulcanizing vulcanization vulcanisation) same (fluoropolymer fluoroplastic fluoroelastomer fluorinated adj polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 07:47
S97	2	(pre-cure pre-cured pre-curing) same (adhesion adhesive bonding diffusion vulcanizing vulcanization vulcanisation) same (fluoropolymer fluoroplastic fluoroelastomer fluorinated adj polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 09:20
S98	0	("2007/0135577").URPN.	USPAT	OR	ON	2007/10/17 09:17
S99	75 ·	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cure curing) semi near2 (cure curing) half near2 (cure curing cured)) same (adhesion adhesive bonding diffusion vulcanizing vulcanization vulcanisation) same (fluoropolymer fluoroplastic fluoroelastomer fluorinated adj polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 09:25
S100	62	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cure curing) semi near2 (cure curing) half near2 (cure curing cured)) with (adhesion adhesive bonding diffusion vulcanizing vulcanization vulcanisation) same (fluoropolymer fluoroplastic fluoroelastomer fluorinated adj polymer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 09:36
S101	3183	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cure curing) semi near2 (cure curing) half near2 (cure curing cured)) with (substrate metal near2 polyolefin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 11:54
S102	. 0	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cured curing) semi near2 (cure curing) half near2 (cure curing cured)) with (substrate with metal near2 polyolefin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 09:39
S103	.3183	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cured curing) semi near2 (cure curing) half near2 (cure curing cured)) with (substrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/10/17 09:39
S104	17	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cure curing) semi near2 (cure cured curing) half near2 (cure curing cured)) with (substrate near (elastomer elastomeric rubber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 09:40
S105	. 34	("4132920" "4163072" "4172298" "4247351" "4249975" "4258442" "4455691" "4592755" "4701230").PN. OR ("4992312").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/17 10:04
S106	I	"4017495".pn.	US-PGPUB; USPAT; USOCR	OR`	ON	2007/10/17 10:37
S107	143	(edward near2 park).in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/17 11:54

S108	35	(incomplete near2 (cure curing cured) partial near2 (cure cured curing) partially near2 (cured cure curing) semi near2 (cure curing) half near2 (cure curing cured)) with (substrate near3 (mold mould))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2007/10/17 11:58
S109	97	("0721462" "2131319" "2890491" "3026573" "3028284" "3077658" "3087201" "3096146" "3184527" "3192299" "3319301" "3507730" "3516123" "3611505" "3670066" "3694541" "3709644" "3709973" "3723037" "3801244" "3819313" "3847525" "4012386" "4014966" "4076780" "4076788" "4081578" "4082486" "4189517" "4235833" "4239796" "4239808" "4245006" "4282285" "4293659" "4350739" "4351789" "4356230" "4366109" "4367192" "4369157" "4414173" "4422996" "4438062" "4477405").PN. OR ("4668460").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/17 12:11
S110	3	S109 and (fluoroplastic fluoropolymer fluoroelastomer fluorinated near polymer fluorinated near plastic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 09:24
S111	1	("20050155690").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/18 11:08
S112	5	(high adj surface adj energy).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:09
S113	16	(increase adj surface adj energy).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:10
S114	3	(increase adj surface adj energy) and fluropolymer	US-PGPUB; USPAT; USOCR	OR .	ON	2007/10/18 11:13
S115	0	(high near surface near energy and molded).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:14
S116		(high near surface near energy and molded).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:15
S117	550	(high near surface near energy and molded)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:15
S118	185	(high near surface near energy and molded) and fluorin\$	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:15
S119	76	(high near surface near energy and molded) and fluorin\$ and spray	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:16
S120	72	(high near surface near energy and molded) and fluorin\$ and spray and increase	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/18 11:16

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